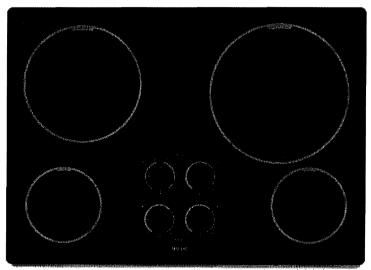


"Innovative Products for Builders, Designers & Home Owners"



30" Radiant Ceran Cooktop MEC7430W



Shown Here In Black

Better Built With More Power Features The Most Powerful Element Available Frameless Shatter Resistant SmoothTop Ceramic Glass 9" 3200Watt SpeedHeat element 12" XL 2700W PowerCook Element 2X6" 1200 Watt elements Element In Use Indicator Light Hot Surface indicator

Colors: Black, White

Exterior Dimensions: W 30" x H 3.75" x D 21.5" Cut-out Dimensions: W 29 1/16" x D 20 3/8" Dimensions to be used for preliminary planning only not for construction purposes. Please visit our website for detailed and up to date features and dimensions at www.coastappliances.com



Preliminary information-drawing & specs subject to change

GAS COOKTOPS

USER'S GUIDE MAYIAG

Installer: Please leave this manual with this appliance.

Consumer: Please read and keep this manual for future reference. Keep sales receipt and/or cancelled check as proof of purchase.

Model Number

Serial Number

Date of Purchase

In our continuing effort to improve the quality and performance of our cooking products, it may be necessary to make changes to the appliance without revising this guide.

If you have questions, call:

1-800-688-9900 (U.S.A.) 1-800-688-2002 (Canada) 1-800-688-2080 (U.S. TTY for hearing or speech impaired) (Mon.-Fri., 8 am-8 pm Eastern Time) Internet: http://www.maytag.com

For service information, see page 7.

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IMPORTANT SAFETY INSTRUCTIONS

SAFETY INSTRUCTIONS

Warning and Important Safety Instructions appearing in this guide are not meant to cover all possible conditions and situations that may occur. Common sense, caution, and care must be exercised when installing, maintaining, or operating the appliance.

Always contact your dealer, distributor, service agent, or manufacturer about problems or conditions you do not understand.

RECOGNIZE SAFETY SYMBOLS, WORDS, LABELS

WARNING

WARNING - Hazards or unsafe practices which COULD result in severe personal injury or death.



CAUTION – Hazards or unsafe practices which COULD result in minor personal injury.

Read and follow all instructions before using this appliance to prevent the potential risk of fire, electric shock, personal injury or damage to the appliance as a result of improper usage of the appliance. Use appliance only for its intended purpose as described in this quide.

To ensure proper and safe operation: Appliance must be properly installed and grounded by a gualified technician. Do not attempt to adjust, repair, service, or replace any part of your appliance unless it is specifically recommended in this guide. All other servicing should be referred to a qualified servicer. Have the installer show you the location of the gas shut off valve and how to shut it off in an emergency.

Always disconnect power to appliance before servicing.



WARNING: If the information in this manual is not followed exactly, a fire or explosion may result causing property damage, personal injury or death.

- Do not store or use gasoline or other flammable vapors and liguids in the vicinity of this or any appliance.
- IF YOU SMELL GAS:
- Do not try to light any appliance.
- · Do not touch any electrical switch.
- Do not use any phone in your building.
- Immediately call your gas supplier from a neighbor's phone. Follow the gas supplier's instructions.
- If you cannot reach your gas supplier, call the fire department.
- Installation and service must be performed by a qualified installer, service agency or the gas supplier.

\Lambda WARNING

Gas leaks may occur in your system and result in a dangerous situation. Gas leaks may not be detected by smell alone. Gas suppliers recommend you purchase and install an UL approved gas detector. Install and use in accordance with the manufacturer's instructions

TO PREVENT FIRE OR SMOKE DAMAGE

CAUTION

NEVER leave any items on the cooktop. The hot air may ignite flammable items and may increase pressure in closed containers which may cause them to burst.

Be sure all packing materials are removed from the appliance before operating it.

Keep area around appliance clear and free from combustible materials, gasoline, and other flammable vapors and materials.

If appliance is installed near a window, proper precautions should be taken to prevent curtains from blowing over burners.

Many aerosol-type spray cans are EXPLO-SIVE when exposed to heat and may be highly flammable. Avoid their use or storage near an appliance.

Many plastics are vulnerable to heat. Keep plastics away from parts of the appliance that may become warm or hot. Do not leave plastic items on the cooktop as they may melt or soften if left too close to a lighted surface burner.

To eliminate the hazard of reaching over hot surface burners, cabinet storage should not be provided directly above a unit. If storage is provided, it should be limited to items which are used infrequently and which are safely stored in an area subjected to heat from an appliance. Temperatures may be unsafe for some items, such as volatile liquids, cleaners or aerosol sprays.

ABOUT YOUR APPLIANCE

A faint gas odor may indicate a gas leak. If a

gas odor is detected, shut off the gas supply

to the cooktop. Call your installer or local gas

company to have the possible leak checked.

Never use a match or other flame to locate

Turn off appliance and ventilating hood to

avoid spreading the flame. Extinguish flame

then turn on hood to remove smoke and odor.

> Smother fire or flame in a pan with a lid or

NEVER pick up or move a flaming pan.

Do not use water on grease fires. Use baking

soda, a dry chemical or foam-type extin-

A CAUTION:

NEVER store items of interest to children

in cabinets above an appliance. Children

climbing on the appliance to reach items

NEVER leave children alone or unsupervised

near the appliance when it is in use or is still

NEVER allow children to sit or stand on any

part of the appliance as they could be injured

Children must be taught that the appliance

and utensils on it can be hot. Let hot utensils

cool in a safe place, out of reach of small

children. Children should be taught that an

appliance is not a toy. Children should not be

allowed to play with controls or other parts of

could be seriously injured.

hot.

or burned.

the unit.

guisher to smother fire or flame.

a gas leak.

IN CASE OF FIRE

cookie sheet.

CHILD SAFETY

A WARNING

NEVER use this appliance as a space heater to heat or warm a room. Doing so may result in carbon monoxide poisoning and overheating of the oven.

NEVER cover any slots, holes or passages with materials such as aluminum foil. Doing so blocks air flow and may cause carbon monoxide poisoning. Aluminum foil may also trap heat causing a fire hazard.

NEVER obstruct the flow of combustion and ventilation air by blocking the oven vent or air intakes. Doing so restricts air to the burners and may result in carbon monoxide poisoning.

Do not use the cooktop as a storage area for food or cooking utensils.

Potentially hot surfaces include cooktop, and areas facing the cooktop.

COOKING SAFETY

Always place a pan on a surface burner before turning it on. Be sure you know which knob controls which surface burner. Make sure the correct burner is turned on and that the burner has ignited. When cooking is completed, turn burner off before removing pan to prevent exposure to burner flame.

Always adjust surface burner flame so that it does not extend beyond the bottom edge of the pan. An excessive flame is hazardous, wastes energy and may damage the appliance, pan or cabinets above the appliance.

NEVER leave a surface cooking operation unattended especially when using a high heat setting or when deep fat frying. Boilovers cause smoking and greasy spillovers may ignite. Clean up greasy spills as soon as possible. Do not use high heat for extended cooking operations. **NEVER** heat an unopened container on the surface burner. Pressure build-up may cause container to burst resulting in serious personal injury or damage to the appliance.

Use dry, sturdy potholders. Damp potholders may cause burns from steam. Dishtowels or other substitutes should never be used as potholders because they can trail across hot surface burners and ignite or get caught on appliance parts.

Always let quantities of hot fat used for deep fat frying cool before attempting to move or handle.

Do not let cooking grease or other flammable materials accumulate in or near the appliance, hood or vent fan. Clean hood frequently to prevent grease from accumulating on hood or filter. When flaming foods under the hood turn the fan on.

NEVER wear garments made of flammable material or loose fitting or long-sleeved apparel while cooking. Clothing may ignite or catch utensil handles.

UTENSIL SAFETY

Use pans with flat bottoms and handles that are easily grasped and stay cool. Avoid using unstable, warped, easily tipped or loosehandled pans. Also avoid using pans, especially small pans, with heavy handles as they could be unstable and easily tip. Pans that are heavy to move when filled with food may also be hazardous.

Be sure utensil is large enough to properly contain food and avoid boilovers. Pan size is particularly important in deep fat frying. Be sure pan will accommodate the volume of food that is to be added as well as the bubble action of fat.

To minimize burns, ignition of flammable materials and spillage due to unintentional contact with the utensil, do not extend handles over adjacent surface burners. Always turn pan handles toward the side or back of the appliance, not out into the room where they are easily hit or reached by small children.

Never let a pan boil dry as this could damage the utensil and the appliance.



IMPORTANT SAFETY INSTRUCTIONS, CONT.

Only certain types of glass, glass/ceramic, ceramic or glazed utensils are suitable for cooktop usage without breaking due to the sudden change in temperature. Follow manufacturer's instructions when using glass.

This appliance has been tested for safe performance using conventional cookware. Do not use any devices or accessories that are not specifically recommended in this guide. Do not use eyelid covers for the surface units or stovetop grills. The use of devices or accessories that are not expressly recommended in this manual can create serious safety hazards, result in performance problems, and reduce the life of the components of the appliance.

CLEANING SAFETY

Turn off all controls and wait for appliance parts to cool before touching or cleaning them. Do not touch the burner grates or surrounding areas until they have had sufficient time to cool.

Clean appliance with caution. Use care to avoid steam burns if a wet sponge or cloth is used to wipe spills on a hot surface. Some cleaners can produce noxious fumes if applied to a hot surface.

IMPORTANT SAFETY NOTICE AND WARNING

The California Safe Drinking Water and Toxic Enforcement Act of 1986 (Proposition 65) requires the Governor of California to publish a list of substances known to the State of California to cause cancer or reproductive harm, and requires businesses to warn customers of potential exposures to such substances.

Users of this appliance are hereby warned that the burning of gas can result in low-level exposure to some of the listed substances, including benzene, formaldehyde and soot, due primarily to the incomplete combustion of natural gas or liquid petroleum (LP) fuels. Properly adjusted burners will minimize incomplete combustion. Exposure to these substances can also be minimized by properly venting the burners to the outdoors.

IMPORTANT NOTICE REGARDING PET BIRDS: Never keep pet birds in the kitchen or in rooms where the fumes from the kitchen could reach. Birds have a very sensitive respiratory system. Fumes released during an oven self-cleaning cycle may be harmful or fatal to birds. Fumes released due to overheated cooking oil, fat, margarine and overheated non-stick cookware may be equally harmful.

ELECTRICAL CONNECTION

Appliances which require electrical power are equipped with a three-prong grounding plug which must be



plugged directly into a properly grounded three-hole 120 volt electrical outlet.

Always disconnect power to appliance before servicing.

The three-prong grounding plug offers protection against shock hazards. DO NOT CUT OR REMOVE THE THIRD GROUND-ING PRONG FROM THE POWER CORD PLUG.

If an ungrounded, two-hole or other type electrical outlet is encountered, it is the personal responsibility of the appliance owner to have the outlet replaced with a properly grounded three-hole electrical outlet.

SAVE THESE INSTRUCTIONS FOR FUTURE REFERENCE

SURFACE COOKING

SURFACE CONTROLS

CAUTION

- If flame should go out during a cooking operation, turn the burner off. If a strong gas odor is detected, open a window and wait five minutes before relighting the burner.
- Be sure all surface controls are set to the OFF position prior to supplying gas to the cooktop.
- NEVER touch cooktop until it has cooled. Expect some parts of the cooktop, especially around the burners, to become warm or hot during cooking. Use potholders to protect hands.

SURFACE CONTROL KNOBS

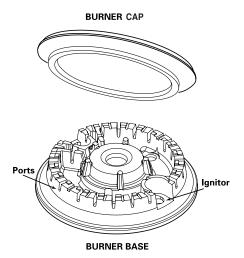
Use to turn on the surface burners. An infinite choice of heat settings is available from **LO** to **HI**. At the **HI** setting a detent or notch may be felt.



PILOTLESS IGNITION

Pilotless ignition eliminates the need for a constant standing pilot light. Each surface burner has a spark ignitor. Use care when cleaning around the surface burner.

If the surface burner does not light, check if ignitor is broken, soiled or wet.



SETTING THE CONTROLS

- 1. Place a pan on the burner grate. (To preserve the grate finish, do not operate the burners without a pan on the grate to absorb the heat from the burner flame.)
- 2. Push in knob and turn immediately counterclockwise to the LITE setting.
 - A clicking (spark) sound will be heard and the burner will light. (All ignitors will spark when any surface burner knob is turned on. However, only the selected burner will light.)
- 3. Turn knob to desired setting.
- 4. Do not leave cooktop unattended.

SUGGESTED HEAT SETTINGS

The size and type of cookware will affect the heat setting.

Settings HI

L0

Uses Use **HI** to bring liquid to a boil, or reach pressure in a pressure cooker. Always reduce setting to a lower heat when liquids begin to boil or foods begin to cook.

An intermediate flame size is used to continue cooking. Food will not cook any faster when a higher flame setting is used than needed to maintain a gentle boil. Water boils at the same temperature whether boiling gently or vigorously.

Use **LO** to simmer foods, keep foods warm and melt chocolate or butter.

Some cooking may take place on the **LO** setting if the pan is covered. It is possible to reduce the heat by rotating the knob toward **OFF**. Be sure flame is stable.

OPERATING DURING A POWER FAILURE

- 1. Hold a lighted match to the desired surface burner head.
- 2. Push in and turn the control knob slowly to the desired setting.

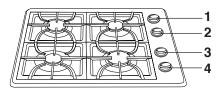
A CAUTION

- When lighting the surface burners, be sure all of the controls are in the OFF position. Strike the match first and hold it in position before turning the knob.
- Do not leave the cooktop unattended when cooking during a power failure.

SURFACE COOKING, CONT.

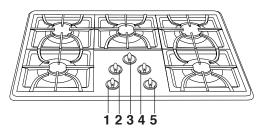
COOKTOP AT A GLANCE

Model MGC5430



- 1. Left rear burner (5,000 BTUs).
- 2. Right rear burner (9,200 BTUs).
- 3. Left front burner (9,200 BTUs).
- 4. Right front burner (12,500 BTUs).

Model MGC5536



- 1. Left front burner (9,200 BTUs).
- 2. Left rear burner (10,500 BTUs).
- **3.** Center burner (5,000 BTUs on **HI**, 650 BTUs on **LO**).
- 4. Right rear burner (9,200 BTUs).
- 5. Right front burner (12,500 BTUs).

To prevent the cooktop from discoloring or staining:

- > Clean cooktop after each use.
- Wipe acidic or sugary spills as soon as the cooktop has cooled as these spills may discolor the surface.

SEALED BURNERS

The sealed burners are secured to the cooktop and are not designed to be removed. Since the burners are sealed into the cooktop, boilovers or spills will not seep underneath the cooktop.

However, the burners should be cleaned after each use. The head portion of the burner has a removable cap that is easily removed for cleaning. (See page 6 for cleaning directions.)

Burner caps must be correctly placed on the burner base for proper operation of the burner.

HIGH PERFORMANCE BURNER*

There is one high speed burner on your cooktop, located in the right front position. This burner offers higher speed cooking that can be used to quickly bring water to a boil and for large-quantity cooking.

SIMMER BURNER*

This burner is located in the center or left rear position. The simmer burner offers a lower BTU flame for delicate sauces or melting chocolate.

* BTU ratings will vary when using LP gas.

BURNER GRATES

The grates must be properly positioned before cooking. Improper installation of the grates may result in chipping of the cooktop. To ensure proper positioning, align bumpers on grate bottom with the indentations in the cooktop.

Do not operate the burners without a pan on the grate. The grate's porcelain finish may chip without a pan to absorb the heat from the burner flame.

Although the burner grates are durable, they will gradually lose their shine and/or discolor, due to the high temperatures of the gas flame.

NOTES:

A properly adjusted burner with clean ports will light within a few seconds. If using natural gas, the flame will be blue with a deeper blue inner cone.

If the burner flame is yellow or is noisy, the air/gas mixture may be incorrect. Contact a service technician to adjust. (Adjustments are not covered by the warranty.)

With LP gas, some yellow tips on the flames are acceptable. This is normal and adjustment is not necessary.

- > With some types of gas, you may hear a "popping" sound when the surface burner is turned off. This is a normal operating sound of the burner.
- ➤ To improve cooking efficiency and to prevent possible damage to the cooktop or pan, the flame must be adjusted so it does not extend beyond the edge of the pan.



CARE & CLEANING

CLEANING PROCEDURES

CAUTION:

- Be sure appliance is off and all parts are cool before handling or cleaning. This is to avoid damage and possible burns.
- To prevent staining or discoloration, clean appliance after each use.
- If a part is removed, be sure it is correctly replaced.

BURNER CAPS AND SEALED GAS BURNERS

Removable Burner Caps

- Allow burner to cool. Remove burner cap and wash in soapy water with a plastic scouring pad. For stubborn soils, clean with a soap-filled, nonabrasive pad or Cooktop Cleaning Creme (Part #20000001)** and a sponge.
- Do not clean in dishwasher or self-cleaning oven.

Sealed Gas Burner

- Clean frequently. Allow burner to cool. Clean with soap and plastic scouring pad. For stubborn soils, clean with a soap-filled, nonabrasive pad.
- Be careful not to get water into the center of the burner.
- Use care when cleaning the ignitor. If the ignitor is wet or damaged the surface burner will not light.
- To ensure even cooking performance, keep burner ports free of food soils/debris.

BURNER GRATES - PORCELAIN ON CAST IRON

Wash grates with warm, soapy water and a nonabrasive, plastic scrubbing pad. For stubborn soils, clean with a soap-filled, nonabrasive pad or Cooktop Cleaning Creme (Part #2000001)** and a sponge. If soil remains, reapply Cooktop Cleaning Creme, cover with a damp paper towel and soak for 30 minutes. Scrub again, rinse and dry.

Do not clean in dishwasher or self-cleaning oven.

CONTROL KNOBS

- Remove knobs in the OFF position by pulling up.
- Wash, rinse and dry. Do not use abrasive cleaning agents as they may scratch the finish.
- Turn on each burner to be sure the knobs have been correctly replaced.

COOKTOP - PORCELAIN ENAMEL

Porcelain enamel is glass fused on metal and may crack or chip with misuse. It is acid resistant, not acid proof. All spillovers, especially acidic or sugary spillovers, should be wiped up immediately with a dry cloth.

- When cool, wash with soapy water, rinse and dry.
- Never wipe off a warm or hot surface with a damp cloth. This may cause cracking or chipping.
- Never use oven cleaners, abrasive or caustic cleaning agents on exterior finish of range.

COOKTOP - STAINLESS STEEL (SELECT MODELS)

- DO NOT USE ANY CLEANING PROD-UCT CONTAINING CHLORINE BLEACH.
- ALWAYS WIPE WITH THE GRAIN WHEN CLEANING.
- Daily Cleaning/Light Soil Wipe with one of the following - soapy water, white vinegar/water solution, Formula 409 Glass and Surface Cleaner* or a similar glass cleaner - using a sponge or soft cloth. Rinse and dry. To polish and help prevent fingerprints, follow with Stainless Steel Magic Spray (Part No. 2000008)**.
- Moderate/Heavy Soil Wipe with one of the following - Bon Ami*, Smart Cleanser*, or Soft Scrub* - using a damp sponge or soft

cloth. Rinse and dry. Stubborn soils may be removed with a damp Scotch-Brite* pad; rub evenly with the grain. Rinse and dry. To restore luster and remove streaks, follow with Stainless Steel Magic Spray.

Discoloration — Using a damp sponge or soft cloth, wipe with Cameo Stainless Steel Cleaner*. Rinse immediately and dry. To remove streaks and restore luster, follow with Stainless Steel Magic Spray.

BEFORE YOU CALL FOR SERVICE

SURFACE BURNER FAILS TO LIGHT.

- Check to be sure plug is securely inserted into receptacle.
- Check or re-set circuit breaker. Check or replace fuse.
- Check power supply.
- Check to be sure burner is correctly rated for your kind of gas.
- Check to be sure burner ports or ignition ports are not clogged.
- Check to be sure ignitor is dry and clicking. Burner will not light if ignitor is damaged, soiled or wet. If ignitor doesn't click, turn control knob OFF.
- Check to be sure burner cap is correctly seated on the burner base.

SURFACE BURNER FLAME LIFTS OFF PORTS.

- Check to be sure a pan is sitting on the grate above.
- Contact an authorized Maytag servicer.

THE FLAME IS UNEVEN.

- Burner ports may be clogged.
- Flame may need to be adjusted. Contact an authorized Maytag servicer.

SURFACE BURNER FLAME IS YELLOW IN COLOR.

- Contact an authorized Maytag servicer.
- Some yellow tips on the flame are acceptable when using LP gas.

* Brand names are registered trademarks of the respective manufacturers.

** To order call 1-800-688-8408.

WARRANTY

Warranty

Limited One Year Warranty - Parts and Labor

For **one (1) year** from the original retail purchase date, any part which fails in normal home use will be repaired or replaced free of charge.

Canadian Residents

The above warranties only cover an appliance installed in Canada that has been certified or listed by appropriate test agencies for compliance to a National Standard of Canada unless the appliance was brought into Canada due to transfer of residence from the United States to Canada.

The specific warranties expressed above are the **ONLY** warranties provided by the manufacturer. These warranties give you specific legal rights, and you may also have other rights which vary from state to state.

CUSTOMER'S SOLE AND EXCLUSIVE REMEDY UNDER THIS LIMITED WARRANTY SHALL BE PRODUCT REPAIR AS PROVIDED HEREIN. IMPLIED WARRANTIES, INCLUDING WARRANTIES OF MERCHANTABILITY OR FITNESS FOR A PARTICULAR PURPOSE, ARE LIMITED TO ONE YEAR OR THE SHORTEST PERIOD ALLOWED BY LAW. MAYTAG CORPORATION SHALL NOT BE LIABLE FOR INCIDENTAL OR CONSEQUENTIAL DAMAGES. SOME STATES AND PROVINCES DO NOT ALLOW THE EXCLUSION OR LIMITATION OF INCIDENTAL OR CONSEQUENTIAL DAMAGES, OR LIMITATIONS ON THE DURATION OF IMPLIED WARRANTIES OF MERCHANTABILITY OR FITNESS, SO THESE EXCLUSIONS OR LIMITATIONS MAY NOT APPLY TO YOU. THIS WARRANTY GIVES YOU SPECIFIC LEGAL RIGHTS AND YOU MAY ALSO HAVE OTHER RIGHTS, WHICH VARY STATE TO STATE OR PROVINCE TO PROVINCE.

WHAT IS NOT COVERED BY THESE WARRANTIES

- 1. Conditions and damages resulting from any of the following:
 - a. Improper installation, delivery, or maintenance.
 - **b.** Any repair, modification, alteration, or adjustment not authorized by the manufacturer or an authorized servicer.
 - c. Misuse, abuse, accidents, or unreasonable use, or acts of God.
 - $\textbf{d.} \hspace{0.1 cm} \text{Incorrect electric current, voltage, electrical and/ or gas supply.}$
 - e. Improper setting of any control.
- 2. Warranties are void if the original serial numbers have been removed, altered, or cannot be readily determined.
- 3. Light bulbs, water filters and air filters.
- 4. Products purchased for commercial or industrial use.
- 5. The cost of service or service call to:
 - **a.** Correct installation errors. For products requiring ventilation, rigid metal ducting must be used.
 - b. Instruct the user on the proper use of the product.
 - $\ensuremath{\textbf{c}}.$ Transport the appliance to and from the servicer.
- 6. Any food loss due to refrigerator or freezer product failures.
- 7. Expenses for travel and transportation for product service in remote locations.
- **8.** Outside of the United States and Canada this warranty does not apply. Contact your dealer to determine if another warranty applies.
- **9.** Consequential or incidental damages sustained by any person as a result of any breach of these warranties. Some states do not allow the exclusion or limitation of consequential or incidental damages, so the above exclusion may not apply.

IF YOU NEED SERVICE

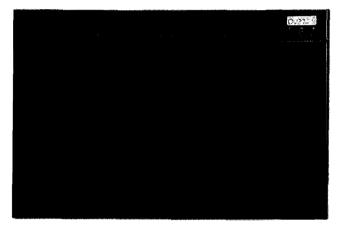
First see the Troubleshooting section in your Use and Care Guide or call the dealer from whom your appliance was purchased or call Maytag Services, LLC, Customer Assistance at 1-800-688-9900 USA and 1-800-688-2002 Canada to locate an authorized servicer.

- Be sure to retain proof of purchase to verify warranty status. Refer to WARRANTY for further information on owner's responsibilities for warranty service.
- If the dealer or service company cannot resolve the problem, write to Maytag Services, LLC, Attn: CAIR[®] Center, P.O. Box 2370, Cleveland, TN 37320-2370, or call 1-800-688-9900 USA and 1-800-688-2002 Canada. U.S. customers using TTY for deaf, hearing impaired or speech impaired, call 1-800-688-2080.
- User's guides, service manuals and parts information are available from Maytag Services, LLC, Customer Assistance.

Notes: When writing or calling about a service problem, please include:

- a. Your name, address and telephone number;
- b. Model number and serial number;
- c. Name and address of your dealer or servicer;
- d. A clear description of the problem you are having;
- e. Proof of purchase (sales receipt).

"Innovative Products for Builders & HomeDwners"



Fisher&Paykel

Dish Drawer DD24SCB6

The only dishwasher in drawers Single units offer ultimate design and flexibility Each Dish Drawer works independently **Precision Wash Temperatures** Nine Wash Programs **Rinse Agent Dispenser** Incredibly reliable, no belts, pulleys or clutches 163° Fahrenheit Temperatures Minimized water, energy and detergent consumption Only 1.9 gallons of water per full wash load Delay Start up to 12 hours Concealed wash cycle controls Unique Motor Technology, Extremely Quiet Child Lock Self diagnostic for servicing Fuzzy logic incorporated technology for the ultimate in service-ability

DIMENSIONS:

H. 16-1/8" x W. 23-5/8" x D. 22-7/8"

Color: Stainless Steel



Preliminary information-drawing & specs subject to change



DishDrawer® DD24 and DD60 models User guide

US CA NZ AU GB IE

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Important! SAVE THESE INSTRUCTIONS

The models shown in this user guide may not be available in all markets and are subject to change at any time. For current details about model and specification availability in your country, please visit our local website listed on the back cover or contact your local Fisher & Paykel dealer.

1

2 Safety and warnings

Your DishDrawer[®] has been carefully designed to operate safely during normal dishwashing procedures. Please keep the following instructions in mind when you are using your DishDrawer[®].

Important safety instructions

WARNING! - When using your dishwasher, follow basic precautions, including the following:

- Read all instructions before using the DishDrawer[®].
- The information in this manual must be followed to minimise the risk of fire or explosion or to prevent property damage, personal injury or loss of life.
- Use the DishDrawer[®] only for its intended function as described in this user guide.
- This appliance is intended to be used in household and similar applications such as:
 staff kitchen areas in shops, offices and other working environments;
 - farm houses;
 - by clients in hotels, motels and other residential type environments;
 - bed and breakfast type environments.
- Use only detergents or rinse aid recommended for use in a domestic dishwasher and keep them out of reach of children. Check that the detergent dispenser is empty after the completion of each wash programme.
- When loading items to be washed, locate sharp items so that they are not likely to damage the lid seal and load sharp knives with the handle up to reduce the risk of cut-type injuries.
- Do not touch the heater plate during or immediately after use.
- Do not operate your DishDrawer[®] unless all enclosure panels are properly in place.
- Do not tamper with the controls.
- Do not abuse, sit on, stand in or on the drawer or dish rack of the DishDrawer[®].
- The DishDrawer should not be left in the open position since this could present a tripping hazard.
- The adjustable racks are designed to support cups, glasses and kitchen utensils. When the adjustable racks are in the DishDrawer[®] do not lean on or use them to support your body weight.
- To reduce the risk of injury, do not allow children to play in or on the DishDrawer[®].
- Under certain conditions, hydrogen gas may be produced in a hot water heater system that has not been used for two weeks or more. HYDROGEN GAS IS EXPLOSIVE. If the hot water system has not been used for such a period, before using the dishwasher, turn on all hot water taps and let the water flow from each for several minutes. This will release any accumulated hydrogen gas. As the gas is flammable, do not smoke or use an open flame during this time.
- Remove the door to the washing compartment when removing an old dishwasher from service or discarding it.
- Some dishwasher detergents are strongly alkaline. They can be extremely dangerous if swallowed. Avoid contact with the skin and eyes and keep children away from the dishwasher when the door is open. Check that the detergent receptacle is empty after completion of the wash cycle.

Safety and warnings

Important safety instructions

Installation

- This DishDrawer® must be installed and located in accordance with the Installation instructions before it is used. If you did not receive Installation instruction sheets with your DishDrawer®, you can order them by calling your Authorised Repairer or download them from our local Fisher & Paykel website, listed on the back cover.
- Installation and service must be performed by a qualified technician.
- If the power supply cord is damaged, it must be replaced by a dealer or Authorised Repairer or a similar qualified trades person in order to avoid a hazard.
- Ensure the DishDrawer[®] is secured to adjacent cabinetry using the brackets provided. Failure to do so may result in an unstable product, which may cause damage or injury.
- Do not operate this appliance if it is damaged, malfunctioning, partially disassembled or has missing or broken parts, including a damaged power supply cord or plug.
- Do not store or use petrol, or other flammable vapours and liquids in the vicinity of the DishDrawer[®].
- Connect to a properly rated, protected and sized power supply circuit to avoid electrical overload.
- Make sure that the power supply cord is located so that it will not be stepped on, tripped over or otherwise subject to damage or stress.
- Do not install or store the DishDrawer[®] where it will be exposed to temperatures below freezing or exposed to weather.
- Do not use an extension cord or a portable electrical outlet device (e.g. multi-socket outlet box) to connect the DishDrawer[®] to the power supply.
- This appliance must be grounded. In the event of a malfunction or breakdown, grounding will reduce the risk of electric shock by providing a path of least resistance for electric current. This appliance is equipped with a cord having an equipment-grounding conductor and a grounding plug. The plug must be plugged into an appropriate outlet that is installed and grounded in accordance with all local codes and ordinances. WARNING Improper connection of the equipment-grounding conductor can result in a risk of electric shock. Check with a qualified electrician or service representative if you are in doubt as to whether the appliance is properly grounded. Do not modify the plug provided with the appliance; if it will not fit the outlet, have a proper outlet installed by a qualified technician.
- If the DishDrawer[®] is installed as a permanently connected appliance: GROUNDING INSTRUCTIONS - This appliance must be connected to a grounded metal, permanent wiring system, or an equipment-grounding conductor must be run with the circuit conductors and connected to the equipment-grounding terminal or lead on the appliance.

4 Safety and warnings

Important safety instructions

Maintenance

- Disconnect the appliance from the power supply before any cleaning or maintenance.
- Do not repair or replace any part of the appliance or attempt any servicing unless specifically recommended in this user guide. We recommend that you call an Authorised Repairer.
- Keep the floor around your appliance clean and dry to reduce the possibility of slipping.
- Keep the area around/underneath your appliance free from the accumulation of combustible materials, such as lint, paper, rags and chemicals.

Important!

Under no circumstances should you open the drawer whilst the DishDrawer[®] is in operation.

Operational

- Always press the I button to pause and wait until you hear the three additional beeps before opening the drawer.
- The DishDrawer[®] must be used with the motor assembly, filter plate, drain filter and spray arm in place.
- When disconnecting the appliance pull the plug rather than the power supply cord or junction of cord to avoid damage.
- Take care when loading the DishDrawer® not to load dishware items so they prevent the lid from properly sealing with the drawer. Items should be placed so they do not protrude above and/or forced into the drawer, otherwise a service call may result.
- Household appliances are not intended to be played with by children. Children or persons with a disability which limits their ability to use the appliance, should have a responsible person instruct them in its use. The instructor should be satisfied that they can then use the appliance without danger to themselves or their surroundings.
- Close supervision is necessary if this appliance is used by or near children. Do not allow children to play inside, on or with this appliance or any discarded appliance.
- If a dishwasher cleaner is used, we would strongly recommend a wash programme with detergent should be run immediately afterward, to prevent any damage to the DishDrawer[®].
- The DishDrawer[®] is designed for washing normal household utensils. Items that are contaminated by petrol, paint, steel or iron debris, corrosive, acidic or alkaline chemicals are not to be washed in the DishDrawer[®].
- If the DishDrawer[®] is not being used for long periods of time, turn the electricity and water supply to the DishDrawer[®] off.
- Do not operate your appliance by means of an external timer or separate remote-control system.

For Great Britain only

Important!

This appliance must be earthed.

Fuse replacement

The mains lead of this appliance is fitted with a BS 1363A 13 A fused plug. To change a fuse in this type of plug, use an ASTA approved fuse to BS 1362 type and proceed as follows:

- 1 Remove the fuse cover and fuse.
- 2 Fit the replacement 13A fuse into the fuse cover.
- 3 Refit both into plug.

Fuse

Important!

- The fuse cover must be refitted when changing a fuse and if the fuse cover is lost, the plug must not be used until a correct replacement is fitted.
- Correct replacements are identified by the colour insert or the colour embossed in words on the base of the plug.
- Replacement fuse covers are available from your local electrical store.

For the Republic of Ireland

The information given in respect to Great Britain will frequently apply, but a third type of plug and socket is also used: the 2-pin, side earth type.

Socket outlet / plug (valid for both countries)

If the fitted plug is not suitable for your socket outlet, please contact an Authorised Service Agent. Please do not attempt to change the plug yourself. This procedure must be carried out by a qualified service technician in compliance with the manufacturer's instructions and current standard safety regulations.

5

6 **Operating instructions - Controls** (models with no LCD)

If you have a double DishDrawer[®], each drawer has its own controls and can run independently of the other.

Power button () / ()

The \bigcirc / \bigcirc button turns the DishDrawer[®] on or off. Opening the drawer will automatically turn the DishDrawer[®] on for 30 seconds. To end a wash programme in mid cycle, press the \bigcirc / \bigcirc button. Any water in the DishDrawer[®] will be pumped out.

Start/Pause button ▶

The ►II button starts a wash programme. Press the ►II button to pause or restart the DishDrawer® during a wash programme. When paused, wait for three beeps before opening the drawer. Forcing the drawer open while in mid cycle may cause damage or injury.





Delay start

The **I** button also sets the Delay start feature which can delay the start of a wash programme from 1 to 12 hours.

To activate Delay start

- 1 Press and hold the ▶II button until the light above the ▶II button turns orange or purple, depending on your model.
- 2 Continue holding the ▶II button down until the desired delay time has been reached. The DishDrawer[®] will emit audible 'beeps' as you hold the ▶II button down, each beep indicates another hour delay.
- 3 The DishDrawer[®] will start once the delay time has elapsed and the drawer is closed.

To cancel Delay start Press the \bigcirc / \bigcirc button.

Lock button • (optional)

The **•**/**1** button activates/deactivates the Keylock or the Childlock functions.

Keylock

The Keylock feature disables all the buttons on the DishDrawer[®]. To activate, press and hold the \bigcirc / \bigcirc button until you hear one beep (3 seconds). The light above the \bigcirc / \bigcirc button is lit when Keylock is activated.

To cancel the Keylock feature, press and hold the \bullet / $\hat{\mathbf{b}}$ button until the light above the \bullet / $\hat{\mathbf{b}}$ button disappears.

Childlock

The Childlock feature locks the drawer and disables all the buttons. To activate, press and hold the \bigcirc / \bigcirc button until you hear two beeps (5 seconds). The light above the \bigcirc / \bigcirc button is lit when Childlock is activated.

To cancel the Childlock feature, press and hold the \bullet / $\hat{\mathbf{b}}$ button until the light above the \bullet / $\hat{\mathbf{b}}$ button disappears.

Wash programme selector

Press the button to select a wash programme. The DishDrawer[®] will remember the last programme used.

HEAVY NORMAL FAST DELICATE RINSE

Wash programme selector (GB IE only)

Press the button to select a wash programme. The DishDrawer[®] will remember the last programme used.



ECO / button (optional)

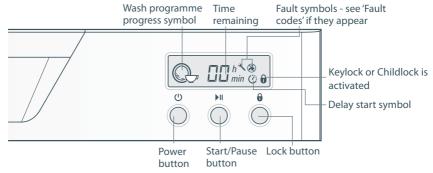
Press the ECO button if you would like the wash programme to use less energy. The red ECO light will indicate the feature is on. If your dishes are heavily soiled or you require enhanced dry performance, we do not recommend ECO programmes.

Power failure

If the DishDrawer[®] is operating and a power failure occurs, it will stop. The DishDrawer[®] may be unable to be opened during this time. When the power supply is resumed, the DishDrawer[®] will restart in the same part of the wash programme.

7

If you have a double DishDrawer[®], each drawer has its own control panel and can run independently of the other.



Power button ()

The O button turns the DishDrawer[®] on or off. Opening the drawer will automatically turn the DishDrawer[®] on for 30 seconds. To end a wash programme in mid cycle, press the O button. Any water in the DishDrawer[®] will be pumped out.

Start/Pause button ▶

The ▶II button starts a wash programme. Press the ▶II button to pause or restart the DishDrawer[®] during a wash programme. When paused, wait for three beeps before opening the drawer. Forcing the drawer open while in mid cycle may cause damage or injury.

Delay start

The **I** button also sets the Delay start feature which can delay the start of a wash programme from 1 to 12 hours.

To activate Delay start

- 1 Press and hold the ▶II button until the delay symbol ⑦ appears on the electronic display.
- 2 Continue holding the **I** button down until the desired delay time has been reached.
- 3 The DishDrawer® will start once the delay time has elapsed and the drawer is closed.

To cancel Delay start Press the 也 button.

Lock button 🔒 (optional)

The 🔒 button activates/deactivates the Keylock or the Childlock functions.

Operating instructions - Controls (models with LCD)

Keylock

The Keylock feature disables all the buttons on the control panel. To activate, press and hold the 🔒 button until you hear one beep (3 seconds). The 🔒 symbol appears in the electronic display when the Keylock feature is activated.

Childlock

The Childlock feature locks the drawer and disables all the buttons on the control panel. To activate, press and hold the **1** button until you hear two beeps (5 seconds). The **1** symbol appears in the electronic display when the Childlock feature is activated.

To cancel the Childlock feature, press and hold the **1** button until you hear one beep and the **1** symbol disappears from the electronic display.

Wash programme selector

Press the button to select a wash programme. The DishDrawer[®] will remember the last programme used.



ECO / CO button (optional)

Wash programme selector (GB IE only)

Press the button to select a wash programme. The DishDrawer[®] will remember the last programme used.



Press the ECO button if you would like the wash programme to use less energy. The red ECO light will indicate the feature is on. If your dishes are heavily soiled or you require enhanced dry performance, we do not recommend ECO programmes.

Wash programme progress symbols

As the wash programme advances through the cycle, the following symbols will appear in the electronic display to indicate the progression. When a wash programme has started, the electronic display also will count down the time remaining in one minute increments.



Power failure

If the DishDrawer[®] is operating and a power failure occurs, it will stop. The DishDrawer[®] may be unable to be opened during this time. When the power supply is resumed, the DishDrawer[®] will restart in the same part of the wash programme.

9

10 Operating instructions - Quick start

- 1 Load dishes Remove all food scraps and load the dishes.
- 2 Add detergent
- 3 Check rinse aid
- 4 Press the (リ/① button
- 5 Select a wash programme The length of the wash programme will appear on the electronic display (models with LCD only).
- 6 Select ECO (optional)
- 7 Check

Ensure there is nothing obstructing the spray arm. The drain filter must be level with the filter plate.

Note: to identify these parts, see illustrations in 'User maintenance instructions'.

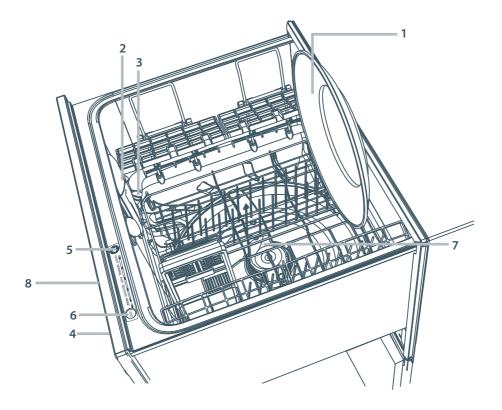
8 Start

Close the drawer and press the **I** button.

9 Finish

The DishDrawer[®] will beep six times to indicate the end of the wash programme. At the end of the wash programme the drying fan will continue to run for a set time or until the drawer is opened. The fan assists with drying and uses negligible amounts of energy. It is normal for some water to remain in the drain filter area after the wash programme is complete.

Double models only: At the end of a wash programme, you may find both drawers draining simultaneously. This is normal.



Caring for your dinnerware 11

The combination of high temperatures and dishwasher detergent may cause damage to some items if they are washed in the DishDrawer[®]. Remember, if in any doubt about any aspect concerning items washed in the DishDrawer[®], follow the instructions from the manufacturer of the items, or wash the item by hand.

Cutlery & silverware

All cutlery and silverware should be rinsed immediately after use to prevent tarnishing caused by some foods. The Rinse wash programme is useful for this. Silver items should not come into contact with stainless steel, eg other cutlery. Mixing these items can cause staining. Remove silver cutlery from the DishDrawer[®] and hand dry it immediately after the programme has finished.

Aluminium

Aluminium can be dulled by dishwasher detergent. The degree of change depends on the quality of the product.

Other metals

Iron and cast iron objects can rust and stain other items. Copper, pewter and brass tend to stain.

Woodware

Wooden items are generally sensitive to heat and water. Regular use in the dishwasher may cause deterioration over time. If in doubt, wash by hand.

Glassware

Most everyday glassware is dishwasher safe. Crystal, very fine and antique glassware may etch that is, become opaque. You may prefer to wash these items by hand.

Plastic

Some plastic may change shape or colour with hot water. Check manufacturer's instructions about washing plastic items. Washable plastic items should be weighed down so they do not flip over and fill with water or fall through the base rack during the wash. Use the multi-purpose clip to hold plastic items in place.

Decorated items

Most modern china patterns are dishwasher safe. Antique items, those with a pattern painted over the glaze, gold rims or hand painted china may be more sensitive to machine washing. If in doubt, wash by hand.

Glued items

Certain adhesives are softened or dissolved in machine washing. If in doubt, wash by hand.

Holiday time

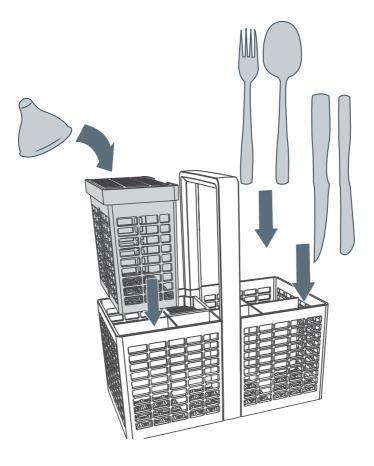
If the DishDrawer[®] is not going to be used for some time, we recommend you leave the DishDrawer[®] clean and empty. Leave the drawers ajar to allow air to circulate. Turn off both the power and water supply to the DishDrawer[®].

Cutlery basket

- To reduce the risk of injury, we recommend loading knives and sharp utensils with handles facing up.
- Mix spoons, knives and forks within each section to stop cutlery nesting together and to ensure the water circulates freely.
- Keep stainless steel from touching silver cutlery to avoid staining.

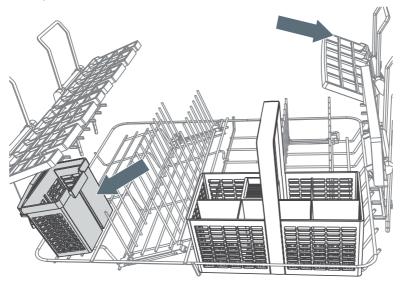
Removable small items container

Small, light items like baby bottle teats are best placed into the small items container to prevent them from being displaced during the wash.



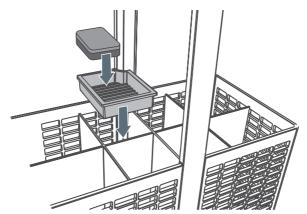
Removable small items container

- To optimise the cutlery space within the basket, the small items container can be placed elsewhere on the base rack. If laid flat, make sure the solid plastic side is facing up.
- If you place a fully laden small items container under the adjustable racks, it is best to leave the rack space directly above the container empty: there may not be enough water reaching items that are placed there.



Removable tablet tray

- If you are using dishwasher tablets, place them on the removable tablet tray, as shown. See also 'Using tablets' for more information.
- We do not recommend using tablets in USA and Canada models. The pre-wash cycle in these models would dissolve the tablet, reducing the cleaning power left for the main wash.

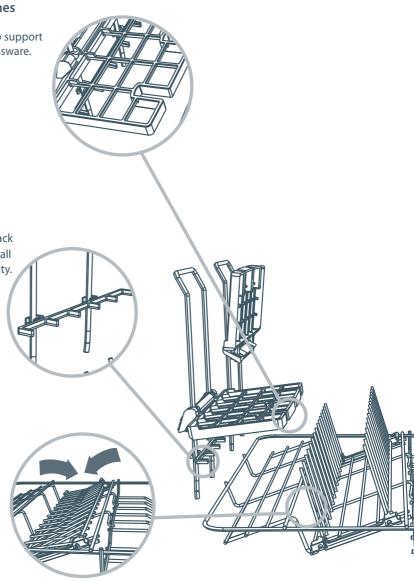


Stemware notches

 These notches help support long-stemmed glassware.

Glass supports

 These clip on the rack wires to give your tall glasses extra stability.

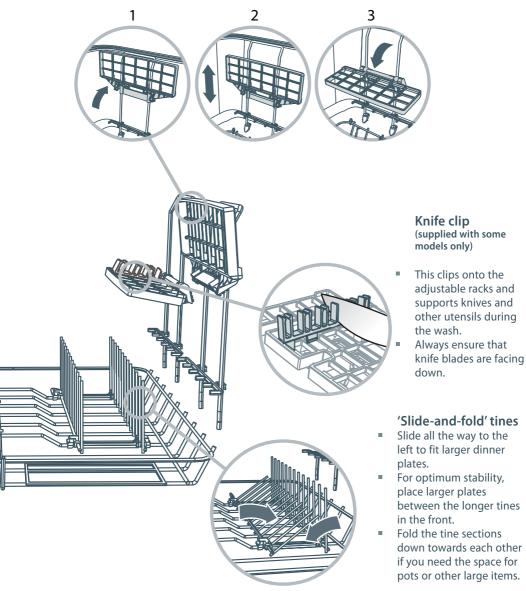


Folding tines

- The front half is ideal for large, deep bowls.
- Fold the tine sections down towards each other if you need space for pots or other large items.
- Fold down the right-hand section only and lean cups against the upright tines for extra stability.

Adjustable racks

- You can adjust these independently of each other to any height:
 - 1 Fold up to unlock the rack.
 - 2 Adjust the height to suit by sliding up or down.
 - **3** Fold down to lock in position.
- Fold the racks away if you need the space.

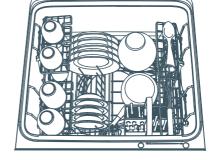


16 Loading suggestions

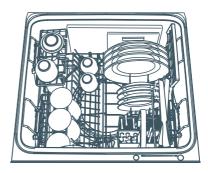
When loading your DishDrawer®, make sure that

- you place items so that water coming from the rotating spray arm below can reach all areas (wash performance will be reduced if it can't)
- nothing blocks the water from getting to items on the adjustable racks.

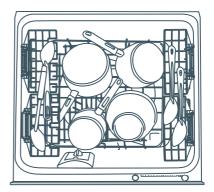
Typical breakfast load



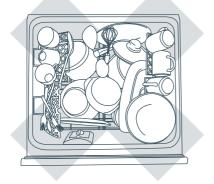
Typical dinner party load



Typical heavy load

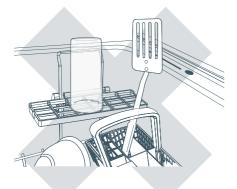


Loading suggestions 17

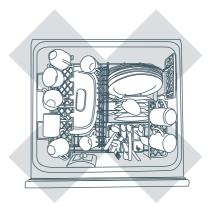


How NOT to load your DishDrawer®

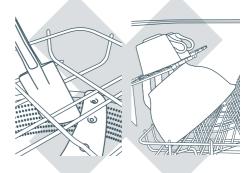
- Overcrowded and wash water will not reach some of the dinnerware.
- Cups, glasses and bowls must have their openings facing down.



- Ensure dishware items are not forced into or protrude out of the drawer, as this may prevent the lid from properly sealing which could result in a service call.
- Locate sharp items safely to prevent injuring the user and damaging the lid assembly.
- Check the bottom of the cutlery basket to ensure sharp or pointed items have not come through as they may stop spray arm rotation.



- The plates are nesting together and wash water may not get through.
- Ensure cutlery are not nesting or stuck together. They need to be evenly spread out.



- Ensure cutlery has not fallen through the base rack and stopped the spray arm from rotating.
- The large bowl is blocking wash water reaching the adjustable racks.
- Large utensils should be on the adjustable racks so they do not become dislodged and stop the spray arm from rotating.
- Sharp or pointed items must be placed horizontally or with sharp edges/points facing down to avoid risk of injury.

18 Water hardness and dishwashing

What is water hardness?

Hard water is water with a high concentration of minerals such as calcium and magnesium. In soft water, this concentration is low. Water hardness varies by geographical location.

How does water hardness affect dishwashing?

- Hard water can be detrimental to the peformance of your DishDrawer. Over time, glassware washed in hard water will become opaque and dishes will become spotted or covered in a white film. Using very hard water can cause DishDrawer parts to fail over time.
- Naturally soft or softened water has no detrimental effects if used with the correct amount of detergent. However, excess detergent combined with hot, soft water may cause irreversible etching on glassware. Etching first appears as a rainbow-coloured film and—if allowed to continue—can make glassware permanently opaque.

What can I do to minimise any detrimental effects?

Contact your local water company to find out about water hardness in your area.

If your home has hard water and your DishDrawer has no built-in water softener...

- Follow the detergent quantity recommendations on the following page.
- Use a detergent with high phosphate content. Phosphate softens the water and this improves wash results.
- Use rinse aid. We recommend you turn the rinse aid setting to 5 to help improve wash performance.
- Use a dishwasher cleaner/descaler regularly, or whenever you notice a build-up of limescale deposits in your DishDrawer.

Important!

We recommend fitting a water softener to the household water supply. If the water hardness in your home is above 250 ppm/14.6 gpg, a water softener has to be fitted to maintain the performance of your DishDrawer.

If your home has naturally soft or softened water...

- Avoid using too much detergent. Follow the quantity recommendations on the following page.
- Ensure the DishDrawer is not overloaded and water can reach all the dishes.

Wash programmes and detergent quantities 19

Wash programmes

Heavy Heavily soiled pots, pans and dishes.	Normal Dishes with normal soils for optimum wash and dry performance.	Fast Lightly soiled dishes.	Delicate Lightly soiled and heat-sensitive crockery.	Rinse <i>Prevents odours and</i> <i>soils drying on dishes.</i>
All programmes If your dishes are performance, we 'Operating instru				

Detergent quantities

- Find out about water hardness in your home, then use the table below to deternine how much detergent to use for each wash programme. See also section 'Water hardness and dishwashing'.
- The detergent dispenser has markings to help you measure the correct quantities. See following section 'Detergent dispenser'.

	Water hardness	ardness Wash Detergent quantities (per drawer)				awer)
	programmes	US CA		NZ AU	GB IE	
	parts per million (ppm)		pre-wash	main wash	main wash	main wash
grains per gallon (gpg)		teaspoons		teaspoons	teaspoons	
SOFTER <100 ppm or < 6 gpg*	Heavy	1	3	4	4	
	Normal	1	2	3	3	
	Fast	-	1	1	1	
	Delicate	-	1	1	1	
	Rinse	-	-	-	-	
	100 -150 ppm or 6 - 9 gpg	Heavy	2	4	6	
		Normal	2	4	6	
		Fast	-	4	4	
>150 ppm or >9 gpg	Delicate	2	4	б		
	Rinse	-	-	-		
	Heavy	2	6	6		
	Normal	2	6	б		
	Fast	-	6	б		
		Delicate	2	6	б	
HARDER		Rinse	-	-	-	

* If you have a household water softener installed or your DishDrawer has a built-in water softener (US CA: DD24-H models only, GB IE: all models), use the quantities recommended for water with a **hardness under 100 ppm/6 gpg**, irrespective of the water hardness in the area. See also section 'Water softener'.

20 Detergent dispenser

Important!

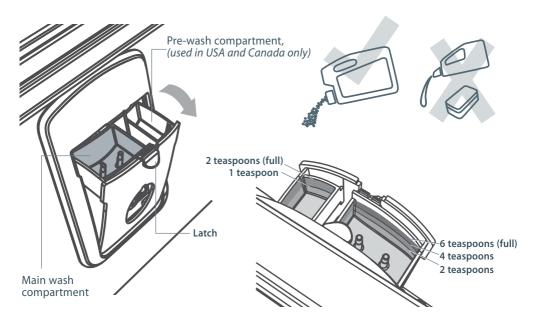
- Only use powdered detergent recommended for domestic automatic dishwashers in the detergent dispenser.
- Dishwasher detergents are strongly alkaline. They can be extremely dangerous if swallowed. Avoid contact with the skin and eyes and keep children and infirm persons away from the DishDrawer when it is open. Check that the detergent dispenser is empty after completion of the wash programme.
- Do not place dishwasher tablets in the detergent dispenser.
- Detergent and dishwasher tablets should not be in direct contact with dishes or cutlery.
- Liquid detergents are not suitable to be used in the DishDrawer[®].
- Hand washing liquids, soap, laundry detergents or disinfectants will damage the DishDrawer[®].

Filling the detergent dispenser

- 1 Press the latch down and the dispenser will open.
- 2 Pour detergent into the appropriate compartment(s). Use the markings to help you measure the correct quantities. No detergent is needed for the Rinse programme.
- 3 Close the dispenser until it clicks shut. The detergent will automatically be released into the DishDrawer[®] during the wash programme.

Amount of detergent to use

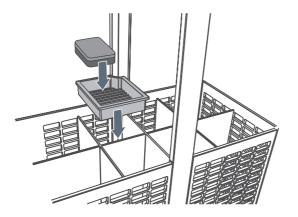
Refer to previous section 'Wash programmes and detergent quantities', and follow the quantities relevant to your location and water hardness level.



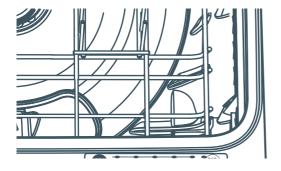
Important!

- We do not recommend using dishwasher tablets in USA and Canada models. The pre-wash cycle in these models would dissolve the tablet, reducing the cleaning power left for the main wash.
- If you are using tablets, we highly recommend you use the standard Normal or Heavy programmes only. We do not recommend you use the Fast, Delicate, or any wash programme using less than 50 °C (see section 'Wash programme data'). Follow the instructions of the tablet manufacturer for optimum performance.
- Using tablets could improve wash performance in hard water areas.

Tablets can either be placed in the cutlery basket or alternatively, placed directly in the wash compartment as below. If you are using dishwasher tablets with a built-in rinse aid component, you may need to reduce the rinse aid setting. See 'Option adjustments' for instructions.



Preferred: Place the tablet on the removable tablet tray.



Alternative:

If the cutlery basket cannot be used, place tablet in the bottom of the DishDrawer.

22 Rinse aid dispenser

We highly recommend the regular use of liquid rinse aid to give the best drying results. Rinse aid gives a streak-free, sparkling clean look to glass and chinaware. In addition, it prevents metal from tarnishing. The rinse aid dispenser is on the inside of the drawer, located underneath the detergent dispenser. The rinse aid dispenser holds approximately 1.7 fl oz / 50 ml of rinse aid.

Filling the rinse aid dispenser

- 1 Turn the plug anticlockwise and remove.
- 2 Pour the rinse aid into the circular opening.
- 3 Take care not to spill rinse aid into the DishDrawer®.

Important!

Any spillages must be wiped up to prevent excess foaming. Failure to wipe rinse aid spillages may result in a service call which will not be covered by warranty.



4 Fit the plug back into the original position.

How much rinse aid to use

The regulator may need adjusting to suit your water conditions or the particular dishwasher tablet you are using. The lowest setting is '1' and the highest is '5'. Refer to the 'Option adjustments' section to adjust the rinse aid setting.

- If there is excessive foam at the end of the wash or you are using dishwasher tablets with built-in rinse aid, reduce the setting.
- If dishes are wet or streaky after drying, increase the setting.
- If you live in a hard water area and you have no water softener installed in your water supply or built into your DishDrawer, we recommend adjusting the rinse aid setting to 5.

Rinse aid indicator light

If the rinse aid indicator light is red, refill the dispenser. If the rinse aid indicator light is dimly lit or not lit at all, there is enough rinse aid for the wash.

Note:

- Lighter coloured rinse aids will not dim the indicator light as effectively as darker coloured rinse aids.
- When the rinse aid is being dispensed, you may notice some unusual noises during the wash: this is normal.



Setting up the water softener

Important!

Only some models (DD24-H and DD60-H) have a built-in water softener. Models with water softener are not currently available in New Zealand and Australia.

Determine the water hardness in your local area

Your local water company will be able to provide you with information. Identify the setting you require for your DishDrawer[®] from the water hardness table below. For example, if your water hardness is 500ppm, then the water softener setting on your DishDrawer[®] should be 4. Refer to the 'Option adjustments' section to adjust the water softener so that the setting corresponds to your water hardness.

DishDrawer® setting	Parts per million (ppm)	Grains per gallon (gpg)	°dH	⁰fH	°e / °Clark	mmol/l
0	0 - 100	0 - 6	0 - 5.6	0 - 10	0 - 7	0 - 0.1
1	100 - 250	6 - 14	5.6 - 14	10 - 25	7 - 17.5	0.1 - 2.5
2	250 - 350	14 - 20	14 - 19.6	25 - 35	17.5 - 24.5	2.5 - 3.5
3	350 - 450	20 - 26	19.6 - 25.2	35 - 45	24.5 - 31.5	3.5 - 4.5
4	450 - 550	26 - 32	25.2 - 30.8	45 - 55	31.5 - 38.5	4.5 - 5.5
5	550 - 625	32 - 36	30.8 - 35	55 - 62	38.5 - 43.8	5.5 - 6.2

24 Water softener

Notes:

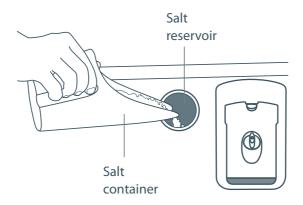
- If your water hardness is above 625ppm, we highly recommend you completely fill the appropriate compartment(s) of the detergent dispenser for all programmes except Rinse and the rinse aid setting should be at 5. If your water hardness is above 625ppm, the wash performance of your DishDrawer[®] will decline.
- You may hear some unusual noises when the water softener is in operation, this is normal.

How to fill the salt reservoir

- 1 Open the DishDrawer[®].
- 2 Unscrew the salt reservoir cap by turning anticlockwise.
- **3** Place the salt into the salt container and pour the contents into the salt reservoir. The salt reservoir can hold up to approximately 1 lb/0.5 kg of salt.
- 4 Fit the cap tightly back into its original position.
- 5 If you do not wash your dishes immediately after filling the salt reservoir, run a Rinse programme to remove any salt water or spilt granules.

Note:

When filling the salt reservoir, you may notice water being displaced from the water softener overflow.



Important!

The water softener must always be filled with granular salt made especially for dishwasher water softening systems. We do not recommend the use of cooking salt like table salt, rock salt or pellets as they may contain impurities that will impair or diminish the life of the water softener.

The salt reservoir

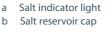
Water softening can only take place when there is salt in the reservoir. The salt reservoir must be filled prior to using the DishDrawer® and whenever the salt indicator light is red.

Salt indicator light

- If the salt indicator light is red, the salt reservoir is III. empty.
- If the salt indicator light is black, there is enough salt in the ш reservoir for the wash programme that has been selected.
- Models with LCD only: The electronic display will ш also indicate when the salt reservoir is empty by displaying the salt 🗲 symbol.

Important!

Do not pour detergent or rinse aid into the salt reservoir. Detergent and rinse aid will destroy the water softener.



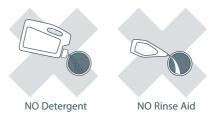


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Salt only



Water softener 25

26 Option adjustments

The following options can be adjusted to suit your preferences:

Rinse aid setting

Reduce the Rinse aid setting if there is excess foam after a wash programme or if you are using dishwasher tablets with built-in rinse aid.

Increase the Rinse aid setting if dishes are wet or streaky after a wash programme.

Water softener setting

Refer to the 'Water softener' section.

Auto power setting

By default, DishDrawer[®] will automatically turn on whenever the drawer is opened. Washing will not start until the drawer is closed and the ▶II button has been pressed. If you do not want the DishDrawer[®] to turn on automatically, this feature can be turned off.

End of wash programme beeps

By default, DishDrawer[®] will beep six times at the end of a wash programme. This feature can be turned off.

Closed drawer option

The Closed drawer option will lock the DishDrawer[®] when the drawer is closed. When you wish to open the drawer, press the \bigcirc / \bigcirc button. When the drawer is fully closed again, the lid will automatically come down after 30 seconds and lock.

If the Keylock feature is used in conjunction with the Closed drawer option, pressing the \bigcirc / \bigcirc button will not unlock the drawer. The Keylock feature must be turned off to enable DishDrawer[®] to be opened.

Note: this option is highly recommended if the DishDrawer® is to be used in motor homes.

Clean dish indicator option (models with LCD only)

By default, DishDrawer[®] is programmed with the Clean dish indicator option off. When the Clean dish indicator option is on, the \square symbol will remain in the electronic display after a wash programme has finished to indicate the dishes are clean. When you have unloaded all the dishes, press the \bigcirc button to return to normal operating mode.

This option might be useful when dishes have been left in DishDrawer[®] and you cannot remember if they have been washed or in situations where household members regularly remove only a few clean dishes without emptying the drawer.

We do not recommend the Clean dish indicator option be used in conjunction with the Closed drawer option.

How to make optio	How to make option adjustments (models with no LCD)				
FIRST	Enter Option adjustment mode: 1 Press the \bigcup / \bigcup button to turn power on. Open DishDrawer [®] . 2 Press and hold the <i>Eco / ^{eco}</i> and en / b buttons for 5 seconds until one long beep sounds.	wer on. Open DishD	rawer®. seconds until one l	ong beep sounds.	
FOLLOW THE STEPS BELOW	Rinse aid setting	Water softener setting*	Auto power option	End of wash programme beeps option	Closed drawer option**
	Prefinished red / unlit	blue / unlit	purple / lit	blue / lit	red / lit
PRESS THE PII BUTTON TO SCROLL	Integrated red / unlit	green / unlit	orange / lit	green / lit	red / lit
THROUGH OPTIONS	e bill	() () () () () () () () () () () () () (() () () () () () () () () () () () () (• (D) (ECO
MAKE AN ADJUSTMENT	The current setting is shown on the wash programme selector in red lights. If four red lights are lit, the option selected setting is set to 4. Press the $\operatorname{\mathfrak{Gm}}/\operatorname{\mathfrak{G}}$ button to increase the setting.	sh programme are lit, the option s setting.	Press the $\operatorname{com}/\Theta$ button to turn the selected option on or off.	utton to turn the se	elected option
SAVE	Press the $\ \ U$ / $\ O$ button to save the change.	ange.			
EXAMPLE	<u>ਆ ਘ ਘ ਘ</u> ਸ਼ਰਪਾ ਅਹਰਮਪਪ਼ ਸ਼ਰਤ ਰਦਪਹਾਣ ਜਾਅਵ / ਦੋ? @ =0 ਦੂ ਾਹੁੰ Setting set to 4		20 m = 0 2 3 3 20 m = 0 2 3 21 m = 0 2 3	2 2 3 3 2 2 3 3 2 2 3 3 2 2 3 3 2 2 3 3 2 2 3 3 2 2 3 3 2 2 3 3 2 2 3 3 2 2 3 3 2 2 3 3 2 2 3 3 2 2 2 2 3 3 2 2 2 2 3 3 2 2 2 2 3 3 2 2 2 2 3 3 2 2 2 2 3 3 2 2 2 2 3 3 2 2 2 2 3 3 2 2 2 2 3 3 2 2 2 2 3 3 2 2 2 2 3 3 2 2 2 2 3 3 2 2 2 2 3 3 2 2 2 2 3 3 2 2 2 2 3 2 2 2 2 3 2 2 2 3 2	
* This option is disak ** The option seque	* This option is disabled on models without water softener. It appears in the sequence of options but cannot be adjusted. ** The option sequence will start again from the Rinse aid setting.	t appears in the sequ :tting.	uence of options bu	ut cannot be adjus	ted.

How to make option adjustments (models with LCD)

FIRST	Enter Option adjustment mode: 1 Press the \bigcup button to turn power on. Open DishDrawer [®] . 2 Press and hold the <i>ECD</i> / <i>eco</i> and \bigoplus buttons for 5 seconds until one long beep sounds.	r on. Open Dish 🔒 buttons for	ոDrawer [®] . 5 seconds until (one long beep sc	unds.	
FOLLOW THE STEPS BELOW	Rinse aid setting	Water softener setting*	Auto power option	End of wash programme beeps option	Closed drawer option	Clean dish option**
PRESS THE PII BUTTON TO SCROLL THROUGH OPTIONS	β	рч	dt	Ef	٢٩	ςρ
MAKE AN ADJUSTMENT	The current setting is shown on the wash programme selector in red lights. If four red lights are lit, the option selected setting is set to 4. Press the b button to increase the setting.	ash bur red lights et to 4. tting.	Press the 6 but	Press the () button to turn the selected option on or off.	elected option o	n or off.
SAVE	Press the O button to save the change.	ge.				
EXAMPLE	<u>방 방 방 방 방 방 방 방 방 방 방 방</u> Henry woman, Fast declare Fances / 원 <u>መ =0 </u>		On AP On AP Off	et C On Et Off	در On در Off	^{مو} ط5 On ط5 Off

*This option is disabled on models without water softener. It appears in the sequence of options but cannot be adjusted.

** The option sequence will start again from the Rinse aid setting.

User maintenance instructions 29

Important!

Disconnect the DishDrawer[®] from the power supply and allow all its parts to cool before any cleaning or maintenance.

Cleaning the surfaces

Important!

We do not recommend the use of the following cleaning aids on your DishDrawer[®] as they may damage the surfaces:

- Plastic or stainless steel scouring pads
- Acid or alkaline cleaners
- Stainless steel cleaners or polishes
- Abrasive, solvent, household cleaners
- Hand washing liquids or soap
- Laundry detergents or disinfectants
- 1 Wipe with a clean damp cloth. Take care not to wet the control panel.
- 2 Dry with a clean lint-free cloth.

Cleaning the drain filter, spray arm and filter plate

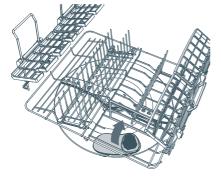
- We recommend that the drain filter is cleaned whenever there is evidence of food particles.
- The spray arm may need cleaning about once a month in normal use or more often should the need arise.

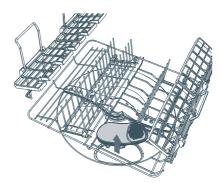
Important !

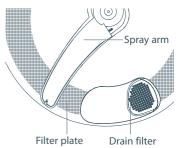
- If a dishwasher cleaner/descaler is used, you must run a wash programme with detergent immediately afterward to prevent any damage to your DishDrawer[®].
- The DishDrawer[®] must be used with the filter plate, drain filter and spray arm correctly in place.

Cleaning the drain filter

- 1 Unplug the DishDrawer® or turn it off at the power supply.
- 2 Lift up the drain filter access panel on the base rack (if fitted).
- 3 Lift and remove the drain filter. It is normal to find some water under it.
- 4 Empty, rinse clean under running water and replace back into the allocated space.
- 5 Ensure the drain filter is flush with the filter plate.
- 6 Plug the DishDrawer[®] back in or turn it on at the power supply.





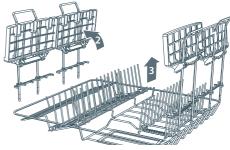


30 User maintenance instructions

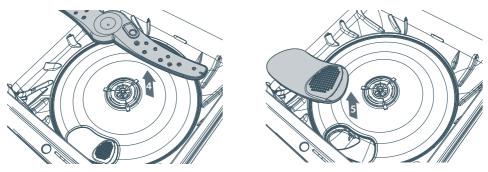
Cleaning the spray arm and filter plate

To remove and clean the spray arm and filter plate

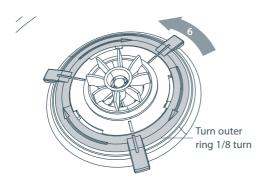
- 1 Unplug the DishDrawer or turn it off at the power supply.
- 2 Unclip the glass supports from the rack wires and fold all the adjustable racks away, so that they are upright and close to the top.
- 3 Remove the base rack carefully. Lift from the back end first to prevent knocking the detergent and rinse aid dispenser.

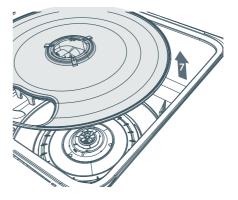


- 4 Lift the spray arm and shake any foreign material out. Rinse it clean under running water and wipe with a damp cloth.
- 5 Lift and remove the drain filter.



- 6 In the centre of the filter plate there are two rings. Turn the outer ring anticlockwise, about a 1/8 turn. This will release the filter plate.
- 7 Lift the filter plate out. Remove any foreign material, wash in hot soapy water and rinse thoroughly in clean water, then wipe with a damp cloth. Take care handling the sharp outer edge of the filter plate.





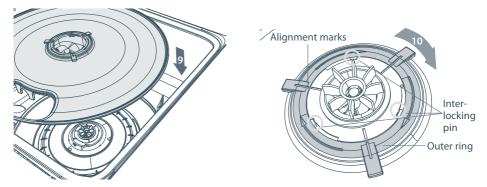
User maintenance instructions 31

To replace the filter plate and spray arm

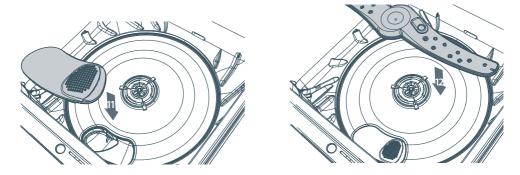
- 8 Some models only: Before replacing the filter plate, ensure the O-ring is correctly positioned on the motor assembly, as shown.
- **9** Orientate the filter plate and lower it into place: make sure its kidney-shaped hole aligns with the matching recess in the DishDrawer base.
- 10 Ensure the filter plate lies flat in the base, then lock it into position: turn the outer ring clockwise until the the marks align with each other and all three pin pairs firmly interlock, as shown.

Important!

The filter plate must not be able to move about freely.

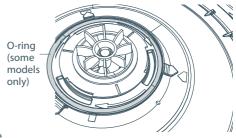


- 11 Replace the drain filter, ensuring it is flush with the filter plate.
- 12 Replace the spray arm back onto the impeller.



- 13 Replace the base rack, lowering its front edge into position first.
- 14 Plug the DishDrawer back in or turn it on at the power supply.

Note: Where there is broken crockery or glass in the drawer, it must be carefully removed to prevent damage to the DishDrawer.



32 Troubleshooting

Problem	Possible cause	What to do	
Unclean dishes	Wash programme unsuitable for the load.	See section 'Wash programmes and detergent quantities' for a suitable wash programme, or the soils were too heavily baked on and dishes may need soaking.	
	Spray arm unable to rotate.	Ensure no items are obstructing the spray arm path.	
	DishDrawer [®] overloaded/ incorrectly loaded.	Refer to the section on loading.	
	Filter plate/drain filter is incorrectly inserted.	See section 'User maintenance instructions'	
	Detergent put in the wrong compartment of the dispenser.	Detergent for the main wash must be placed in the large compartment. See section 'Detergent dispenser' for information.	
	Excess food not removed from dinnerware prior to loading.	Scrape all food scraps off dinnerware prior to loading.	
	Unsuitable detergent.	Use recommended brands of dishwasher detergent.	
	Not enough detergent.	See section 'Wash programmes and detergent quantities' or follow the detergent manufacturer's instructions.	
	Spray arm holes are blocked.	Clean the spray arm.	
	Filter plate/drain filter is blocked.	Clean the filter plate and drain filter.	
Foaming	Incorrect amount of detergent.	See section 'Wash programmes and detergent quantities' or follow the detergent manufacturer's instructions.	
	Too much egg in the wash load.	Increase the amount of detergent.	
	Rinse aid setting too high.	Decrease the rinse aid setting.	
Water leaking	Drain hose disconnected from waste pipe.	Reconnect the drain hose to the waste pipe.	
	Water inlet hose not properly connected.	Ensure the inlet hose is connected securely.	
	Other leaks.	Turn water and power supplies to the DishDrawer [®] off. Call your dealer or Authorised Service Centre.	
DishDrawer® will not open	Childlock feature is on or the Closed drawer option is on, or both.	Turn the Childlock off. Hold down the \bigcirc / 1 button until the symbol disappears from the LCD screen or the light above the \bigcirc / 1 button disappears and/or press the \bigcirc / 0 button to open the DishDrawer [®] .	
Power failure during cycle		Wait until power resumes, cycle will restart in same part of wash programme.	

Troubleshooting 33

Problem	Possible Cause	What to do
Continuous beeping	A fault has occurred.	Refer to the 'Fault codes' section.
Intermittent beeping	DishDrawer [®] is in pause mode.	Close the DishDrawer [®] and press the ►II button.
DishDrawer® will not start	Power supply is not connected.	Connect the power supply.
	The drawer is not closed properly.	Ensure the drawer is firmly closed.
	Keylock or Childlock feature is on.	Turn the Keylock or Childlock off. Hold down the \bigcirc button until the \bigcirc symbol disappears from the LCD screen or the light above the \bigcirc \bigcirc button disappears.
	Il button not pressed.	Press the 📲 button.
Water under the drain filter	This is normal and needs no a	action.
Excess water in the DishDrawer®	Drain hose(s) bent or kinked.	Straighten the drain hose(s).
	Blocked filters.	Clean the filter plate/drain filter. Refer to the 'User maintenance instructions' section.
Water marks on the	Rinse aid depleted.	Refill the rinse aid dispenser.
dishes	Rinse aid setting too low.	Increase the rinse aid setting.
	DishDrawer [®] overloaded/ incorrectly loaded.	Refer to the section on loading.
DishDrawer® interior is stained	Some foods, like tomato based products, may stain the inside of the DishDrawer®.	Pre-rinse dishes before placing in the DishDrawer [®] . Alternatively, using the Rinse programme after adding the dishes may minimise staining.
Dishes did not dry	Incorrect loading.	Ensure the dishes are not nesting together.
	Rinse aid depleted.	Refill the rinse aid dispenser.
	Rinse aid setting too low.	Increase the rinse aid setting.
	Eco wash programme used.	Choose a standard wash programme.
No detergent dispensed	Detergent dispenser was wet when loaded.	Clean the dispenser and ensure the dispenser is dry when adding detergent.
Excessive motor noise	The filter plate and/or spray arm is incorrectly placed.	Refer to the 'User maintenance instructions' section for details on correct placement.
	No water in the motor area.	This usually occurs on the first use or when the DishDrawer® has not been used for long periods of time. Run the DishDrawer® through a wash programme.

34 Fault codes

How to recognise a fault code

When a fault has occurred, the DishDrawer® will continuously beep every second.

The fault code will be displayed on the wash programme selector.

Each fault code is shown in the following chart.

How to attend to a fault code

- 1 Press the / 🔒 button briefly to stop the beeping.
- 2 Press the \bigcup / \bigoplus button to turn the DishDrawer[®] off. Wait a few seconds.
- 3 Press the \bigcup / \bigcirc button to turn the DishDrawer[®] back on.

Has the fault code disappeared? **>YES >** You can continue to use your DishDrawer[®].

NO

- 4 Note down the fault code.
- 5 Unplug the DishDrawer[®] or turn it off at the power supply.
- 6 Check the chart overleaf and try correcting the fault where possible, following the instructions in the 'What to do' column.

Has the fault code disappeared? >YES > You can continue to use your DishDrawer[®].

NO

- 7 Unplug the DishDrawer® or turn it off at the power supply.
- 8 Call your Authorised Service Centre or Customer Care and advise them of the fault code. This information will help them respond to your request.

Fault codes 35

Fault	codes	Possible causes	What to do
F1	NORMAL FAST DELICATE RINSE	Flood switch has been activated.	Turn off the water supply to the DishDrawer® and call your Authorised Service Centre or Customer Care.
	F2 NORMAL FAST DELICATE RINUSE	Motor problem.	Call your Authorised Service Centre or Customer Care.
-	F3 VICATE RINSE	Temperature sensor failed.	Ensure water coming in through the inlet hose is less than 65 °C. You may need to install a tempering valve on your water supply.
F4	F4 NORMAL FAST DELICATE RINSE	Faulty temperature sensor or element.	Call your Authorised Service Centre or Customer Care.
	F5 NORMAL FAST DELICATE RINSE	Lid fault.	Plug the DishDrawer back in or turn it on at the power supply. Fault may reset.
F6	F5 VORIMAL FAST DELICATE RINSE W W W W W W W W W W W W W W W W W	Lid fault.	Plug the DishDrawer back in or turn it on at the power supply. Fault may reset.
	F7 NORMAL FAST DELICATE RINSE W W W	Lid fault.	Plug the DishDrawer back in or turn it on at the power supply. Fault may reset.
F9	NORMAL FAST DELICATE RINSE	Electronics malfunction.	Call your Authorised Service Centre or Customer Care.

36 Fault codes

Fault codes	Possible causes	What to do
U1 () HEAVY NORMAL FAST DELICATE RINSE	Fill fault due to	Check if there is water in the DishDrawer and follow the relevant steps below.
<u>kon -0 9 v</u>	water supply not being turned on. OR spray arm not being fitted correctly.	 If there is no water in the DishDrawer: 1 Turn on the water supply to the DishDrawer. 2 Plug the DishDrawer back in or turn it on at the power supply. If there is water in the DishDrawer: 1 Plug the DishDrawer back in or turn it on at the power supply. 2 Press the DishDrawer back in or turn it on at the power supply. 2 Press the ▶II button and wait for 30 seconds. 3 Press the ♥/ ① button. The DishDrawer will automatically drain (approx. 2 minutes). You may need to repeat steps 2 and 3 again. 4 When the DishDrawer is empty, check that the spray arm is correctly fitted and can rotate freely. See 'User maintenance instructions'.
U4	Fault in the other drawer preventing the use of this drawer.	Check other drawer, attend to fault code on that drawer.

Warranty and service 37

Before you call for service or assistance ...

Check the things you can do yourself. Refer to the installation instructions and your user guide and check that:

- 1 your product is correctly installed
- 2 you are familiar with its normal operation.

If after checking these points you still need assistance, please refer to the Service & Warranty book for warranty details and your nearest Authorised Service Centre, or contact us through our website listed on the back cover.

Fisher & Paykel Appliances

Model	Serial no.
Date of purchase	Purchaser
Dealer	Suburb
Town	Country

38 Wash programme data

USA & CANADA				
Heavy	Normal	Fast	Delicate	Rinse
pre-wash	pre-wash 120°F		pre-wash	pre-wash
main wash 150°F	main wash 140°F	main wash 130°F	main wash 120°F	
post-rinse	post-rinse	post-rinse	post-rinse	
final rinse 163°F	final rinse 140°F	final rinse 120°F	final rinse 130°F	
drying phase	drying phase		drying phase	
Heavy ECO	Normal ECO	Fast ECO	Delicate ECO	
pre-wash			pre-wash	
main wash 150°F	main wash 120°F	main wash 115°F	main wash 115°F	
post-rinse	post-rinse	post-rinse	post-rinse	
final rinse 150°F	final rinse 125°F	final rinse 115°F	final rinse 120°F	
drying phase	drying phase		drying phase	

NEW ZEALAND	AND AUSTRALIA			
Heavy	Normal	Fast	Delicate	Rinse
				pre-wash
main wash 70°C	main wash 50°C	main wash 55°C	main wash 50°C	
post-rinse	post-rinse	post-rinse	post-rinse	
final rinse 65°C	final rinse 60°C	final rinse 50°C	final rinse 60°C	
drying phase	drying phase		drying phase	
Heavy ECO	Normal ECO*	Fast ECO	Delicate ECO	
main wash 65°C	main wash 40°C	main wash 45°C	main wash 45°C	
post-rinse	post-rinse	post-rinse	post-rinse	
final rinse 60°C	final rinse 40°C	final rinse 45°C	final rinse 50°C	
drying phase	drying phase		drying phase	

*Reference programme for energy label in compliance with AS/NZS 2007.

GREAT BRITAIN	AND IRELAND			
Heavy	Normal	Fast	Delicate	Rinse
				pre-wash
main wash 70°C	main wash 65°C	main wash 55°C	main wash 50°C	
post-rinse	post-rinse	post-rinse	post-rinse	
final rinse 65°C	final rinse 65°C	final rinse 50°C	final rinse 60°C	
drying phase	drying phase		drying phase	
Heavy ECO	Normal ECO*	Fast ECO	Delicate ECO	
main wash 60°C	main wash 55°C	main wash 45°C	main wash 45°C	
post-rinse	post-rinse	post-rinse	post-rinse	
final rinse 55°C	final rinse 60°C	final rinse 45°C	final rinse 50°C	
drying phase	drying phase		drying phase	

*Reference programme for energy label in compliance with EN50242 Regulations.

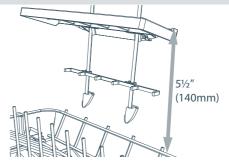
Note:

Wash times can vary depending on the incoming water temperature, ambient conditions, type of dish load and whether the drawer has been opened during the wash. Wash times are only APPROXIMATE on the electronic display and based on 120°F (USA and Canada), 20°C (New Zealand and Australia), or 15°C (Great Britain and Ireland) incoming water.

The DishDrawer®s are tested to various standards for both wash and dry performance using the parameters detailed below.

Wash program	Normal
Detergent quantities	5g (pre-wash) per drawer 10g (main wash) per drawer
Rinse agent setting	4
Maximum place setting (per drawer)	6
Water softener setting (for DD24-H models only)	Adjust the water softener to match the water hardness. Refer to the 'Water softener' and 'Option adjustments' section.

Height setting of adjustable racks



Recommended loading pattern



Top drawer

_	_	_	_	_			
6					Ľ	12	J
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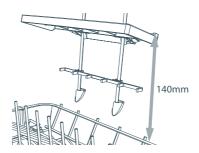
Bottom drawer

Cutlery basket

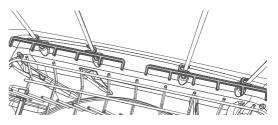
The DishDrawer®s are tested to AS/NZS 2007 standards for both wash and dry performance, using the parameters detailed below.

Wash programme	Normal Eco (At the end of the programme, open the DishDrawer 50 mm to improve the dry performance.)
Detergent quantities	22.5g (main wash) per drawer
Rinse aid setting	4
Maximum place setting (per drawer)	6
Accessories to be used in the Dishwasher standards test	Base rack, drain filter access panel, folding tines, 'slide-and-fold' tines, cutlery basket with cutlery grid, adjustable racks, glass supports.

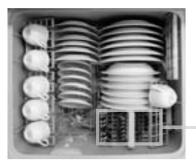
Height setting of adjustable racks



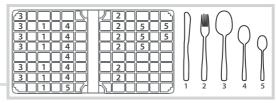
Correct orientation of glass supports on both sides of drawer



Recommended loading pattern



Top and Bottom drawer



Cutlery basket

41

42 Standards test - GREAT BRITAIN and IRELAND

The DishDrawer®s are tested to EN50242 standards for both wash and dry performances using the parameters detailed below.

Wash programme	Normal Eco		
Detergent quantities	2.5g (pre-wash) per drawer 15.5g (main wash) per drawer		
Rinse aid setting	4		
Water softener setting	Adjust the water softener to match the water hardness. Refer to the 'Water softener' and 'Option adjustments' sections.		
Maximum place setting (per drawer)	6		
Accessories to be used in the Dishwasher standards test	Base rack, drain filter access panel, folding tines, 'slide-and-fold' tines, cutlery basket, adjustable racks, glass supports.		
Height setting of adjustable racks	140mm		

Correct orientation of glass supports on both sides of drawer

Recommended loading pattern



Top and Bottom drawer

$\begin{array}{c ccccccccccccccccccccccccccccccccccc$

Cutlery basket

www.fisherpaykel.com www.fisherpaykel.ca www.fisherpaykel.co.nz www.fisherpaykel.com.au www.fisherpaykel.co.uk www.fisherpaykel.ie

Fisher&Paykel

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US CA NZ AU GB IE F&

F&P PN - 590030 A





Service & Warranty Service et Garantie Σέρβις και Εγγύηση Servizio e Garanzia Service & Garantie Huolto ja Takuu Service og Garanti 保修和维修 維修與保固



If you are an ELBA or Fisher & Paykel customer and...

...have any questions or comments? ...need a Fisher & Paykel authorised technician to service your product? ...need replacement parts or accessories? ...want to register your product?

visit our local website or call us toll-free, 24/7

NEW ZEALAND	www.fisherpaykel.co.nz/customercare	0800 372 273
AUSTRALIA	www.fisherpaykel.com.au/customercare	1300 650 590
USA	www.fisherpaykel.com/customercare	1 888 936 7872
CANADA	www.fisherpaykel.ca/customercare	1 888 936 7872
GREAT BRITAIN	www.fisherpaykel.co.uk/customercare	0845 066 2200
IRELAND	www.fisherpaykel.ie/customercare	1800 625 174

Limited warranty

When you purchase any new Fisher & Paykel product for personal or consumer use you automatically receive a one year limited warranty covering parts and labor for servicing within the 48 mainland United States, Hawaii, Washington DC and Canada. In Alaska the limited warranty is the same except that you must pay to ship the product to the service shop or the service technician's travel to your home. Products for use in Canada must be purchased through the Canadian distribution channel to ensure regulatory compliance.

If the product is installed in a motor vehicle, boat or similar mobile facility, you receive the same one year limited warranty, but you must bring the vehicle, boat or mobile facility containing the product to the service shop at your expense or pay the service technician's travel to the location of the product.

Fisher & Paykel undertakes to:

Repair without cost to the owner either for material or labor any part of the product, the serial number of which appears on the product, which is found to be defective. In Alaska, you must pay to ship the product to the service shop or for the service technician's travel to your home. If the product is installed in a motor vehicle, boat or similar mobile facility, you must bring it to the service shop at your expense or pay for the service technician's travel to the location of the product. If we are unable to repair a defective part of the product after a reasonable number of attempts, at our option we may replace the part or the product, or we may provide you a full refund of the purchase price of the product (not including installation or other charges).

This warranty extends to the original purchaser and any succeeding owner of the product for products purchased for ordinary single-family home use.

All service under this limited warranty shall be provided by Fisher & Paykel or its Authorized Service Agent during normal business hours.

How long does this limited warranty last?

Our liability under this limited warranty expires ONE YEAR from the date of purchase of the product by the first consumer.

Our liability under any implied warranties, including the implied warranty of merchantability (an unwritten warranty that the product is fit for ordinary use) also expires ONE YEAR (or such longer period as required by applicable law) from the date of purchase of the product by the first consumer. Some states do not allow limitations on how long an implied warranty lasts, so this limit on implied warranties may not apply to you.

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²⁰ US CA

This warranty does not cover:

- A Service calls that are not related to any defect in the product. The cost of a service call will be charged if the problem is not found to be a defect of the product. For example:
 - 1. Correct faulty installation of the product.
 - 2. Instruct you how to use the product.
 - 3. Replace house fuses, reset circuit breakers, correct house wiring or plumbing, or replace light bulbs.
 - 4. Correct fault(s) caused by the user.
 - 5. Change the set-up of the product.
 - 6. Unauthorized modifications of the product.
 - 7. Noise or vibration that is considered normal, for example, drain/fan sounds, regeneration noises or user warning beeps.
 - 8. Correcting damage caused by pests, for example, rats, cockroaches etc.
- B Defects caused by factors other than:
 - 1. Normal domestic use or
 - 2. Use in accordance with the product's user guide.
- c Defects to the product caused by accident, neglect, misuse, fire, flood or Act of God.
- **D** The cost of repairs carried out by non-authorized repairers or the cost of correcting such unauthorized repairs.
- **E** Travel fees and associated charges incurred when the product is installed in a location with limited or restricted access. (eg airplane flights, ferry charges, isolated geographic areas).
- F Normal recommended maintenance as set forth in the product's user guide.

If you have an installation problem contact your dealer or installer. You are responsible for providing adequate electrical, exhausting and other connection facilities. We are not responsible for consequential or incidental damages (the cost of repairing or replacing other property damaged if the product is defective or any of your expenses caused if the product is defective). Some states do not allow the exclusion or limitation of incidental or consequential damages, so the above limitation or exclusion may not apply to you.

You may be required to provide reasonable proof of the date of purchase of the product before the product will be serviced under this limited warranty.

Commercial use

If you are using the product in a commercial setting (any use other than a single family dwelling), we agree to repair or replace, without cost to you for parts only, any defective parts. Our liability for these repairs expires ONE YEAR from the date of original purchase.

At our option we may replace the part or the product, or we may provide you a full refund of the purchase price of the product (not including installation or other charges). All service under this limited warranty shall be provided by Fisher & Paykel or its Authorized Service Agent during normal business hours.

No other warranties

This limited warranty is the complete and exclusive agreement between you and Fisher & Paykel regarding any defect in the product. None of our employees (or our Authorized Service Agents) are authorized to make any addition or modification to this limited warranty.

Warrantor: Fisher & Paykel Appliances, Inc.

If you need further help concerning this limited warranty, please contact us:

Call us toll-free:	1.888.936.7872
Email us:	customer.care@fisherpaykel.com
Write to us:	Fisher & Paykel Appliances, Inc. 5900 Skylab Road Huntington Beach CA 92647 USA

This limited warranty gives you specific legal rights, and you may also have other rights which vary from state to state.

USCA

We'd like to get to know you better and keep you up to date with future product innovations.

To register your product, visit our local website:

www.fisherpaykel.com www.fisherpaykel.eu www.fisherpaykel.eu www.fisherpaykel.co.uk www.fisherpaykel.co.nz www.fisherpaykel.com.au www.fisherpaykel.com.sg www.fisherpaykel.asia www.fisherpaykel.com.tw www.fisherpaykel.com.tw

> www.elba.co.nz www.elba.com.au





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F&P PN - 542061 N



rigidaire

Wall Oven CGEB27S7CS

Self Clean Oven Electronic Oven Control Convection Reversible Side Swing Door Colour Coordinated Glass Window Extra Large Window

Colours: Designer White & Classic Black

Exterior Dimensions:

W 26 7/8" x H 31 1/8" x D 25 3/8"

Cut-out Dimensions - Minimum:

W. 24-7/8"(min) to 25-1/4"(max) x H. 28-1/8"(min) to 30-1/2"(max) x D. 23-1/2"(min) to 23-1/2"(max) Dimensions to be used for preliminary planning only not for construction purposes. Please visit our website for detailed and up to date features and dimensions at www.coastappliances.com







Major Credit Cards Accepted!



Specials

keyword/model #

Appearance

Type: Single Wall Oven

Style: Built In

Fuel: Electric

Built In: Yes

Dimensions

Width: 26-7/8"

Height: 31-1/8"

Depth: 25-3/8"

Size

Nominal Width: 27"

Warranty Information

http://www.whitcosales.com/products/Frigidaire-Canada/ca_frig/cgeb27s7cs.html

Most Documents Require Adobe Acrobat

Click here to print this page.



Frigidaire Built-in Oven (Electric)

CGEB27S7CS

Regularly: CALL FOR BEST PRICE Sale Price: CALL FOR BEST PRICE

This model is not available in any additional colors.

Overview	Detailed Specs	Accessories	Delivery Info	Warranty Info	Rebate Info	Help
Feature	es					
• Electr	ronic Oven	n Control				
• Self C	Clean Over	1				
		ated Glass W				

- Available In White or Black
- Convection
- Extra Large Window
- Reversible Side Swing Door

<u>Home</u> | <u>Contact Us</u> | <u>Store Location</u> | <u>Store Policies</u> | <u>View Cart</u> | <u>View Wishlist</u> | <u>Security</u> | <u>FAQ</u> | <u>Site</u> <u>Map</u>

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WALL OVEN WARRANTY

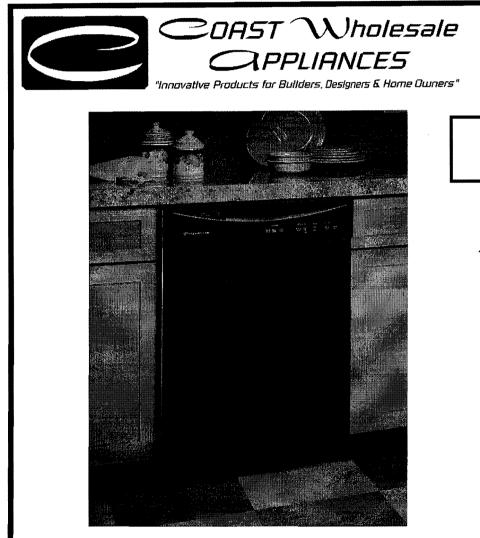
Your wall oven is protected by this warranty

	WARRANTY PERIOD	FRIGIDAIRE, THROUGH ITS AUTHORIZED SERVICERS, WILL:	THE CONSUMER WILL BE RESPONSIBLE FOR:
FULL ONE-YEAR WARRANTY	One year from original purchase date.	Pay all costs for repairing or replacing any parts of this appliance which prove to be defective in materials or workmanship.	
LIMITED WARRANTY (Applicable to the State of Alaska)	Time periods listed above.		Costs of the technician's travel to the home and any costs for pick up and delivery of the appliance required because of service.

Your appliance is warranted by White Consolidated Industries, Inc. We authorize no person to change or add to any of our obligations under this warranty. Our obligations for service and parts under this warranty must be performed by Frigidaire or an authorized Frigidaire servicer.

*NORMAL RESPONSIBILITIES OF THE CONSUMER	 This warranty applies only to products in ordinary household use, and the consumer is responsible for the items listed below: Proper use of the appliance in accordance with instructions provided with the product. Proper installation by an authorized servicer in accordance with instructions provided with the appliance and in accordance with all local plumbing, electrical and/or gas codes. Proper connection to a grounded power supply of sufficient voltage, replacement of blown fuses, repair of loose connections or defects in house wiring. Expenses for making the appliance accessible for servicing, such as removal of trim, cupboards, shelves, etc., which are not a part of the appliance when it was shipped from the factory. Damages to finish after installation. Replacement of light bulbs and/or fluorescent tubes (on models with these features).
EXCLUSIONS	 This warranty does not cover the following: 1. CONSEQUENTIAL OR INCIDENTAL DAMAGES SUCH AS PROPERTY DAMAGE AND INCIDENTAL EXPENSES RESULTING FROM ANY BREACH OF THIS WRITTEN OR ANY IMPLIED WARRANTY. Note: Some states do not allow the exclusion or limitation of incidental or consequential damages, so this limitation or exclusion may not apply to you. 2. Service calls which do not involve malfunction or defects in workmanship or material, or for appliances not in ordinary household use. The consumer shall pay for such service calls. 3. Damages caused by services performed by servicers other than Frigidaire or its authorized servicers; use of parts other than genuine Frigidaire Home Products parts; obtained from persons other than such servicers; or external causes such as abuse, misuse, inadequate power supply or acts of God. 4. Products with original serial numbers that have been removed or altered and cannot be readily determined.
IF YOU NEED SERVICE	Keep your bill of sale, delivery slip, or some other appropriate payment record. The date on the bill establishes the warranty period should service be required. If service is performed, it is in your best interest to obtain and keep all receipts. This written warranty gives you specific legal rights. You may also have other rights that vary from state to state. Service under this warranty must be obtained by contacting Frigidaire Home Products: 800-944-9044 Electrolux Home Products North America P.O. Box 212378 Augusta, GA 30917

Product features or specifications as described or illustrated are subject to change without notice. All warranties are made by White Consolidated Industries, Inc. This warranty applies only in the 50 states of the U.S.A. and Puerto Rico.



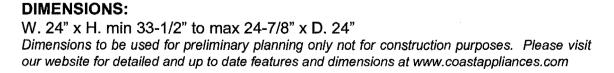
Frigidaire

4 Level Precision Dishwasher FDB520RHB

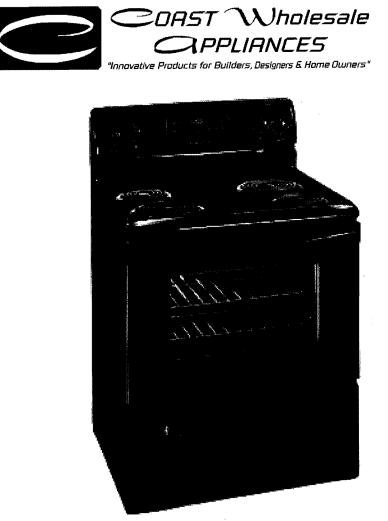
Fully Electronic 4 Level Wash System 100% Filtered Wash Water, No Pre-Rinse Required Stainless Steel Food Disposer High-Temperature Wash Option Standard Silverware Basket Precision Wash System® Self Cleaning Filter Easy Clean Pads Standard Racks Variable (1-3 Hour) Delay Start UltraQuiet™ Sound Insulation Package

*ENERGY STAR MODEL

Colours: Designer White and Classic Black







Frigidaire

30" Self-Clean Range CFEF355FB

Control Panel Features SmoothTouch™ Backguard Design EasySet™ 300 Electronic Oven Control

> Cooktop Features Upswept Rangetop

Elements 2 - 6" Coil Elements 2 - 8" Coil Elements

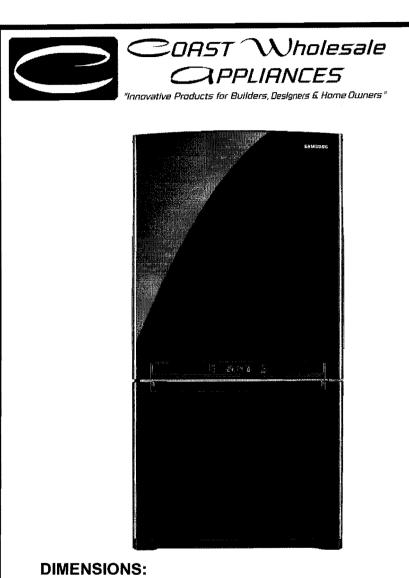
Oven Features 5.3 Cu. Ft. Self-Cleaning Oven with Advanced Bake Cooking System 2,600W Bake / 3,000W Broil 2 Oven Racks Extra-Large, Clear Glass Visualite® Window Oven Light - Activated manually on control panel

Colors: Designer White & Classic Black

Cantadam Home Builders

DIMENSIONS:

H. 46-5/16" x W. 30" x D. 25-3/8" Dimensions to be used for preliminary planning only not for construction purposes. Please visit our website for detailed and up to date features and dimensions at www.coastappliances.com





Bottom Mount Fridge RB194ABBP

18.8 Cu Ft User Friendly Digital Control Reversible Door Digital Temperature Display / Control Quick Freezing Multiple Air Flow Gallon Door storage system Contour Door Door Alarm

Colour: Stainless Steel

W. 32.3" x D. 28.3" (Including Door) x H. 70" Dimensions to be used for preliminary planning only not for construction purposes. Please visit our website for detailed and up to date features and dimensions at www.coastappliances.com

